

0570  
0920

OIPE

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/849,597

DATE: 09/27/2001

TIME: 14:47:45

Input Set : A:\24018111.app

Output Set: N:\CRF3\09272001\I849597.raw

ENTERED

3 <110> APPLICANT: PARK, HAN OH  
 4 WEON, SE-YEON  
 5 RHEE, JOO-WON  
 6 JOUNG, IN-SUK  
 7 SONG, SU-NAM  
 8 JEON, JIN-TAE  
 10 <120> TITLE OF INVENTION: POLYMERASE CHAIN REACTION OF DNA OF WHICH BASE SEQUENCE  
 11 IS COMPLETELY UNIDENTIFIED  
 13 <130> FILE REFERENCE: 024018/0111  
 15 <140> CURRENT APPLICATION NUMBER: 09/849,597  
 16 <141> CURRENT FILING DATE: 2001-05-07  
 18 <160> NUMBER OF SEQ ID NOS: 4  
 20 <170> SOFTWARE: PatentIn Ver. 2.1  
 22 <210> SEQ ID NO: 1  
 23 <211> LENGTH: 88  
 24 <212> TYPE: DNA  
 25 <213> ORGANISM: Unknown Organism  
 27 <220> FEATURE:  
 28 <223> OTHER INFORMATION: Description of Unknown Organism: Unknown hairpin,  
 29 structured adapter  
 31 <400> SEQUENCE: 1  
 32 ccgtattact ctgacgtcta ctcacgtcaa gcactctactg atcgtacagt agatgcttga 60  
 33 cgtgagtaga cgtcagagta atacggcg 88  
 36 <210> SEQ ID NO: 2  
 37 <211> LENGTH: 87  
 38 <212> TYPE: DNA  
 39 <213> ORGANISM: Unknown Organism  
 41 <220> FEATURE:  
 42 <223> OTHER INFORMATION: Description of Unknown Organism: Unknown hairpin/  
 43 structured adapter  
 45 <400> SEQUENCE: 2  
 46 cgatacagtc gtcatacttc gacagctact gacgactact atgtaagtag tcgtcagtag 60  
 47 cagtcgaagt atgacgactg tatcgag 87  
 50 <210> SEQ ID NO: 3  
 51 <211> LENGTH: 25  
 52 <212> TYPE: DNA  
 53 <213> ORGANISM: Artificial Sequence  
 55 <220> FEATURE:  
 56 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer /  
 58 <400> SEQUENCE: 3  
 59 cagtacgtgc ttgacgtgag tagac 25  
 62 <210> SEQ ID NO: 4  
 63 <211> LENGTH: 25  
 64 <212> TYPE: DNA  
 65 <213> ORGANISM: Artificial Sequence  
 67 <220> FEATURE:  
 68 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer /

## RAW SEQUENCE LISTING

DATE: 09/27/2001

PATENT APPLICATION: US/09/849,597

TIME: 14:47:45

Input Set : A:\24018111.app

Output Set: N:\CRF3\09272001\I849597.raw

70 &lt;400&gt; SEQUENCE: 4

71 agtagtcgtc agtagcagtc gaagt

25

VERIFICATION SUMMARY

DATE: 09/27/2001

PATENT APPLICATION: US/09/849,597

TIME: 14:47:46

Input Set : A:\24018111.app

Output Set: N:\CRF3\09272001\I849597.raw